

ABSTRACT OF THE DISCLOSURE

A piezoelectric actuator drive circuit has an abnormality detection circuit section. The abnormality detection circuit section is provided with a voltage detection circuit for detecting the voltage of a connection terminal on the non-ground side and a comparison circuit for generating a comparison signal to check whether a detected voltage is higher than a reference voltage or not based on the comparison result between the detected voltage and the reference voltage. If the detected voltage is lower than the reference voltage, it is determined that a cable is disconnected.